

Figure I: Barrio Staff Proposed Draft Preferred Plan Medium High Density HARDING Residential (8-15 du/ac) CENTER High Density Residential (23-30 du/ac) CARLSBAD Public/Semi-Public Open Space VILLAGE New Net Capacity (Allowable Units - Existing PAC BELL FACILITY Historic Site oc City of Carlebad, 2011; SANDAG, 2011; Dyett & Bhatta, 2012. PINE AVE PARK CHASE FIELD Santiago MAGNOLIA AV **JEFFERSON** ELEMENTARY SCHOOL OTRUSPL

Meeting Objective

Receive Planning
 Commission direction
 on the Draft Preferred
 Plan for the Barrio area

Staff Report Attachments

Attachment 1

- Fig 1: Barrio Draft Preferred Plan
- Fig 2: Existing General Plan
- Fig 3: Existing Land Uses
- Fig 4: Existing Residential
 Densities and Intensities
- Fig 4A: Existing Over Density
- Fig 5: Draft Preferred Plan by Block
- Fig 6: Proposed Over Density

Attachment 2

Barrio Workshop Summary
 Report (March 2011)

Attachments 3

Working Paper 6, Section 6:
 Barrio Neighborhood
 Preservation and
 Revitalization



Background

 EC3 recommended Land Use Concept B (Active Waterfront) for Focus Area 1





Staff Recommendation

- Staff recommends refining EC3's recommendation to:
 - Meet 2005-2010 Housing Element Program 2.1 requirements and the 2010-2020 housing requirements
 - Protect neighborhood character of the Barrio core (one dwelling and two-dwellings on small lots)
 - Bring existing uses into conformity with density limits by increasing allowed densities
 - Encourage redevelopment around the Barrio perimeter by increasing allowed densities



Housing Element Program 2.1

- 2005-2010 Housing Element Program 2.1 calls for increased densities throughout the Barrio to help meet the city's 2005-2010 RHNA
 - Net potential increase of approximately 596 dwelling units in the medium-high (RMH) and high (RH) densities
 - 332 of which count toward the 2005-2010 RHNA



Housing Element Program 2.1 Implementation

- The Draft Preferred Plan implements Program 2.1 and assists in satisfying the next RHNA (2010-2020)
 - Net potential increase of approximately 758 dwelling units
 - 364 of which count toward the 2010-2020 RHNA

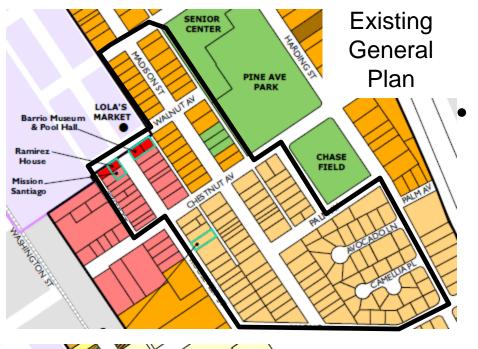


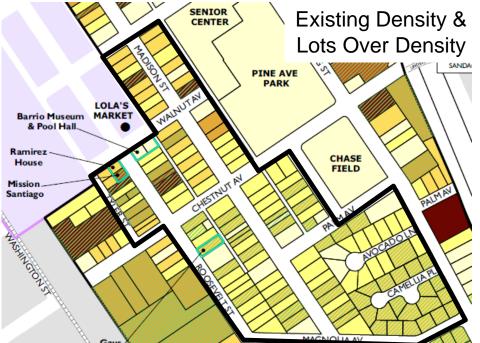
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Draft Preferred Plan

Recommendation:

- Apply a high density designation (23-30 du/ac) along the Barrio perimeter
- Protect character of the Barrio core by applying a density that is consistent with much of the existing built densities (RMH 8-15 du/ac)

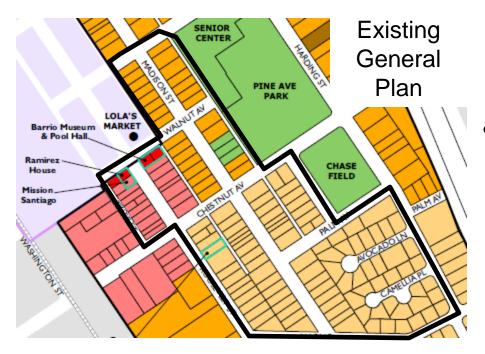




Barrio Core

Barrio Core is comprised primarily of:

- One dwelling or two dwellings on small lots (3,500-7,000 sf)
- Historic structures (Barrio
 Museum, Ramirez House, Gaus
 House, Mission Santiago)
- Majority of lots are currently designated RM (4-8 du/ac)
- 49% have 2 or more units
- 40% exceed allowed density





Barrio Core

- EC3/Staff Recommendation:
 - Change RM lots to RMH
 - Most existing nonconforming densities will be conforming
 - All lots able to develop at a density consistent with half of the existing development (2 units)
 - Lots currently designated
 RMH will remain RMH
 - Barrio Museum lot will remain commercial

Barrio Core

Draft Preferred Plan Potential Increase in Dwellings Per Lot

(sites proposed to change from RM to RMH)

0 Dwellings	1 Dwelling	2 Dwellings	3 Dwellings	4 Dwellings
45	44	5	1	1
Lots	Lots	Lots	Lot	Lots

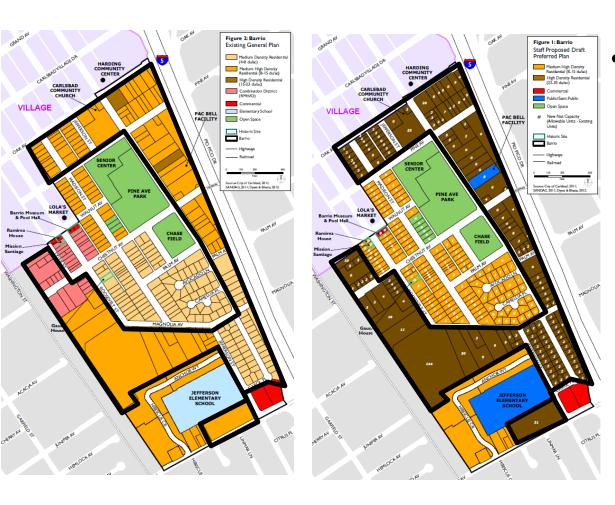


Figure 2: Barrio Existing General Plan Medium Density Residential Medium High Density Residential (8-15 du/ac) CARLSBAD Combination District (RMH/O) VILLAGE Elementary School PAC BELL FACILITY Historic Site SANDAG, 2011; Dyett & Bhatis, 2012. PINE AVE MARKET

Barrio Perimeter

- Barrio perimeter is comprised primarily of:
 - Multi-family projects
 - Limited lot with 1 or 2 dwellings
 - Non-Residential Uses (Pac-Bell, school and a church)
 - Most lots currently designated
 RMH (8-15 du/ac)
 - 23% developed at current RH density (15-23 du/ac) or higher
 - 44% exceed allowed density

Barrio Perimeter



- Recommendation
 - Change majority of lots to high density (23-30 du/ac)
 - Designate Pac Bell site as Public

Draft Preferred Plan Summary



 Protect the character of the Barrio core, while allowing all lots to develop at a density consistent with much of the existing development



Over Density with Current General Plan HARDING COMMUNITY Over Density with Preferred Plan CARLSBAD His toric Site COMMUNITY VILLAGE PAC BELL FACILITY SANDAG, 2011; Dyett & Bhatis, 2012. PINE AVE PARK rrio Museum CHASE FIELD **JEFFERSON** ELEMENTARY SCHOOL

Draft Preferred Plan Summary

 Eliminate most existing non-conforming densities

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Draft Preferred Plan Summary

 Encourage redevelopment along the perimeter of the Barrio



Next Steps

- July 18, 2012
 - Planning Commission review of a Draft Preferred Plan that reflects the Commission's input
- Late August 2012
 - City Council review of the Draft Preferred Plan
- August 2012 Spring 2013
 - Preparation of a draft General Plan (text) and EIR



